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	Filing Date		2006-06-28	
	First Named Inventor	PRESTWICH et al.		
	Art Unit	1626		
	Examiner Name	LOEWE, Sun Jae Y		
Attorney Docket Number		24U03.1-071		

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1	PAULSEN, HANS;BARTSCH, WILFRIED;Umlagerung von Zucker-1-eno-phosphonaten zu Zucker-2-eno-phosphonaten,Chem. Ber.; Volume106, pgs.1745-1755; 1975	<input type="checkbox"/>
2	BITTMAN, ROBERT; BYUN, HOE-SUP;MERCIER, BRENDA;SALARI, HASSAN;Isosteric Phosphonate Analogs of ET-16-Ome. Synthesis and Biological Evaluation of the Enantiomers of 2'-(Trimethylammonio)ethyl 4-(Hexadecyloxy)-3-methoxybutanephosphonate and 2'-(Trimethylammonio)ethyl 4-(Hexadecylthio)-3-methoxybutanephosphonate; J.Med. Chem; Volume 37,pgs. 425-430; American Chemical Society,1994	<input type="checkbox"/>
3	TANG, KUO-CHANG; TROPP, BURTON E.; ENGEL, ROBERT; The synthesis of phosphonic acid and phosphate analogues of glycerol-3-phosphate and related metabolites; Tetrahedron,Volume 34, pgs. 2873-2878; Pergamon Press Ltd. 1978	<input type="checkbox"/>
4	LAVIELLE, G.; STURTZ, G.; NORMANT, H.; Reaction of nucleophilic reagents with several γ -halo- β -ethylenic phosphonates; Bulletin De La Societe Chimique De France, Volume No. 722, pgs. 4186-4194;1967	<input type="checkbox"/>
5	BABAN, JEHAN A.; ROBERTS, BRIAN P.; An electron spin resonance study of alkyl radical addition to diethyl vinylphosphate; Journal of the chemical Society; pgs.161-166; Chemistry 1981 (Abstract)	<input type="checkbox"/>
6	OKAMOTO, YOSHIKI; SAKURAI, HIROSHI; Chlorophosphonation of methyl alkyl ethers; Yukagaku; Volume 21, pgs. 893-896;1972 (with English Abstract)	<input type="checkbox"/>

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